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The following synoptical table shows the first page of the principal sections in the respective numbers of the MONTHLY WEATHER REVIEW for 1908.

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Description of Tables and Charts	8	42	77	117	156	189	223	266	316	348	385	426
Climatological Tables	9	43	78	118	153	190	224	267	317	349	386	427	468

The following charts appear in each number of the REVIEW from January to December, inclusive. Those marked with an asterisk (*) appear also in the ANNUAL SUMMARY.

Chart I. Hydrographs for seven principal rivers of the United States.

II. Tracks of centers of high areas.

III. Tracks of centers of low areas.

*IV. Total precipitation.

*V. Percentage of clear sky between sunrise and sunset.

*VI. Isobars and isotherms at sea-level; prevailing¹ surface winds.

The following charts appear only for the respective months.

Chart VII. (January to May, October to December.) Total snowfall.

VIII. (January, February, November, and December.) Depth of snow on ground at end of month.

IX-XIX. (February.) Observations at the Reno reservoir, August, 1907.

IX-XVIII. (March.) Paths of centers of low pressure.

IX-XV. (April.) Sea-level pressures and paths of centers.

XVI, XVII. (April.) Chinook conditions at Pueblo, Colo.

IX, X. (August.) Horizontal and vertical sections of the St. Louis, Mo., tornado of May 27, 1896.

XI. (August.) Storm and hurricane warnings.

IX. (September.) Brazilian daily weather map for July 15, 1908.

IX. (October.) Isobars of the DeWitte typhoon of August 1-3, 1901.

IX. (December.) Weather maps from wireless reports.

IX. (Summary.) Annual extreme maximum and minimum surface temperatures, 1908.

X. (Summary.) Total number of thunderstorm days, 1908.

XI. (Summary.) Departure of the total annual precipitation, 1908, from the normal.

¹ Note that, as explained on p. 8, these are not the same as the surface wind resultants published in previous years.